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Day: Tuesday Date: 3/28/2006

Time: 12:25:37

Inventor Information for 10/614514

| Inventor Name | City | State/Country | |
|---------------------------------|--|---------------------|--|
| AMANO, KAZUHIKO | YOKOHAMA-CITY | JAPAN | |
| TANAKA, HIROAKI | FUKUOKA-CITY | JAPAN | |
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| JS 20000033496 AT | PGPUB | 20000309 | 143 | cdnas encoding potentially secreted proteins | 000/0 | 435/325; 435/6; 435/69.1; 530/350; 536/23.5 | Stephane et al. |
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| JS 20060009020 A1 | US- PGPUB | 20060112 | | Method of forming wiring pattern | 438/597 | | Tanaka; Hiroaki |
| JS 20050269654 A1 | US- PGPUB | 20051208 | | Pressure sensor | 257/415 | 257/417; 257/418; 257/419 | Tanaka, Hiroaki et al. |
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| JS 20050239696 A1 | US- PGPUB | 20051027 | | Gmg-3 gmg-4 and gmg-6 polynucleotides and polypeptides and uses thereof | 514/12 | 530/350 | Erickson, Mary Ruth et al. |
| JS 20050210993 A1 | US- PGPUB | 20050929 | | Compact pressure sensor with high corrosion resistance and high accuracy | 73/754 | | Toyoda, Inao et al. |
| JS 20050205950 A1 | US- PGPUB | 20050922 | | Compact pressure sensor with high corrosion resistance and high accuracy | 257/415 | | Kondo, Ichiharu et al. |
| JS 20050166682 A1 | US- PGPUB | 20050804 | | PRESSURE SENSOR HAVING DIAPHRAGM | 73/753 | | Tanaka, Hiroaki et al. |
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| JS 20050117082 A1 | US- PGPUB | 20050602 | Color liquid crystal display device and manufacturing method of the same | 349/44 | | Tanaka, Hiroaki et al. |
| JS 20050098921 A1 | US- PGPUB | 20050512 | Mold for golf ball | 264/278 | 264/279; 264/279.1; 425/116 | Endo, Seiichiro et al. |
| JS 20050088932 A1 | US- PGPUB | 20050428 | Optical disk apparatus | 369/44.29 | 369/44.35 | Tanaka, Hiroaki |
| JS 20050075285 A1 | US- PGPUB | 20050407 | Gssp4 polynucleotides and polypeptides and uses thereof | 514/12 | 514/13; 514/14; 514/15; 514/16; 514/17 | Bour, Barbara et al. |
| JS 20050056839 A1 | US- PGPUB | 20050317 | Thin film transistor circuit device, production method thereof and liquid crystal display using the thin film transistor circuit device | 257/59 | 257/72; 257/E21.414; 257/E21.703; 257/E27.111; 257/E29.146; 257/E29.291; 257/E29.291; 257/E29.294; 438/149 | Tanaka, Hiroaki et al. |
| JS 20050053264 A1 | US- PGPUB | 20050310 | Personal verification device, card-type information storage medium, and information processing system using the same | 382/115 | | Amano, Kazuhiko e al. |
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| JS 20040238888 A1 | US- PGPUB | 20041202 | Thin film transistor substrate and method of manufacturing the same | 257/347 | | Yasuda, Kyounei et al. |
| JS 20040230125 A1 | US- PGPUB | 20041118 | Diagnostic apparatus for analyzing arterial pulse waves | 600/485 | 600/500; 600/503 | Amano, Kazuhiko e al. |
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| JS 20040173027 A1 | US- PGPUB | 20040909 | Semiconductor pressure sensor having diaphragm | 73/754 | | Katsumata Takashi et al. |
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| JS 20040169242 A1 | US- PGPUB | 20040902 | Pressure detecting device | 257/414 | | Toyoda, Inao et al. |

| JS 20040147850 A1 | US- PGPUB | 20040729 | | Exercise load intensity evaluation device and exercise equipment | 600/513 | | Amano, Kazuhiko e al. |
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| JS 20040126932 A1 | US- PGPUB | 20040701 | | Semiconductor device | 438/123 | 257/E23.092 | Ito, Fujio et al. |
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| JS 20030208992 A1 | US- PGPUB | 20031113 | | Method of and apparatus for manufacturing instant photographic film units | 53/540 | 430/60; 53/544 | Shimizu, Makoto et al. |
| JS 20030198954 A1 | US- PGPUB | 20031023 | | Human cDNAs and proteins and uses thereof | 435/6 | 536/23.2 | Bejanin, Stephane et al. |
| JS 20030195326 A1 | US- PGPUB | 20031016 | | Process for producing polycarbonates | 528/196 | | Yoshida, Shu et al. |
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| JS 20030100385 A1 | US- PGPUB | 20030529 | Golf ball | 473/371 | 473/378 | Fushihara, Kazuhisa et al. |
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| JS 20030027663 A1 | US- PGPUB | 20030206 | Ink for golf ball | 473/351 | 473/378 | Okido, Yoshiyuki et al. |
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| JS 20020148297 A1 | US- | 20021017 | Pressure sensor using | 131134 | 1 | Yasutoshi |

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| JS 20020137262 A1 | US- PGPUB | 20020926 | Semiconductor device | 257/712 | 257/676; 257/E23.092; 438/123 | Ito, Fujio et |
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| JS 20020135444 A1 | US- PGPUB | 20020926 | Microstrip line, resonator element, filter, high-frequency circuit and electronic device using the same | 333/238 | 333/204; 333/219 | Ida, Yutaka et al. |
| JS 20020100993 A1 | US- PGPUB | 20020801 | Method of making a golf ball | 264/80 | 264/132; 264/162; 264/233 | Tanaka, Hiroaki et al. |
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| JS 20020078755 A1 | US- PGPUB | 20020627 | Pressure sensor having semiconductor sensor chip | 73/717 | | Imai, Masahito e al. |
| JS 20020072860 A1 | US- PGPUB | 20020613 | Biological information evaluation Apparatus | 702/19 | 600/500 | Amano, Kazuhiko |
| JS 20020068333 A1 | US- PGPUB | 20020606 | High throughput DNA sequencing vector | 435/91.1 | 435/320.1; 435/6 | Chumakov Ilya et al. |
| JS 20020065471 A1 | US- PGPUB | | Diagnostic apparatus for analyzing arterial pulse waves | 600/485 | 600/500; 600/503 | Amano, Kazuhiko dal. |
| JS 20020057143 A1 | PGPUB | | High frequency filter, filter device, and electronic apparatus incorporating the same | | 152/072 | Sasaki, Yutaka et al. |
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| JS 20010040490 A1 | US- PGPUB | 20011115 | TRANSMISSION LINE AND TRANSMISSION LINE RESONATOR | 333/204 | | TANAKA, HIROAKI |
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| JS 20010021201 A1 | US- PGPUB | 20010913 | Bit rate converter with controlled stuffing rate | 370/526 | 370/428; 370/468; 370/521 | Tanaka, Hiroaki et al. |
| JS 20010010553 A1 | US- PGPUB | 20010802 | SOLID-STATE IMAGING APPARATUS, DRIVING METHOD THEREFOR, AND CAMERA | 348/311 | 257/E27.152; 257/E27.156; 257/E27.162; 348/296; 348/312 | TANAKA, HIROAKI et al. |
| JS 20010010370 A1 | US- PGPUB | 20010802 | Active matrix substrate plate and manufacturing method therefor | 257/59 | 438/158; 438/30 | Kimura, Shigeru et al. |
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| JS 6999685 B1 | USPAT | 20060214 | Polarized light communication device, transmitter, laser, polarized light communication device for physiological use, reflected light detector and pulse wave detecting device | 398/129 | 398/131; 398/22; 398/65 | Kawase; Takeo et al. |
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